

POLYTAPE STICK S

Sanded Surface with Self-Adhesive Tape

DESCRIPTION

- Tape consisting of a sanded top surface, backed with a proprietary adhesive that is protected by a silicone treated film.
- Ideal for use within Fransyl Polybase R+S, Lexcors Lexbase R+S and Lexcors Duraseal systems.

ADVANTAGES

- Ensures effective waterproofing of transversal overlaps on some products.
- Economical

TECHNICAL DATA

Characteristics	
Width x Length:	152.4 mm (6") x 19.8 m (65')
Thickness:	1.4 mm (55 mil)
Edge:	76 mm (3.0 in.)
Rolls per Skid	25
Surface:	Sanded
Surface Installation method:	Adhere
Back:	Silicone treated film
Back Installation method:	Self-adhesive

Physical Properties	
Tensile Strength	Min: 4.4 Kn/m (25 lbf/in)
Tear Strength	Min: 89 N (20 lbf)
Heat Stability	Max: 3.0 mm (118 mils)
Flexibility When Cold	Min: -29°C (-20°F)
Permeability to Water Vapour	$\leq 5.7 \text{ ng/Pa}\cdot\text{S}\cdot\text{m}^2$ (≤ 0.1 perms)
Seal Around Nails	No Signs of Water

Note: Physical Properties Tested Under ASTM D-1970

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